WORKSAVER™

Designed. Engineered. Remarkable Value.

SARG — Sweep Action Rock Grapple

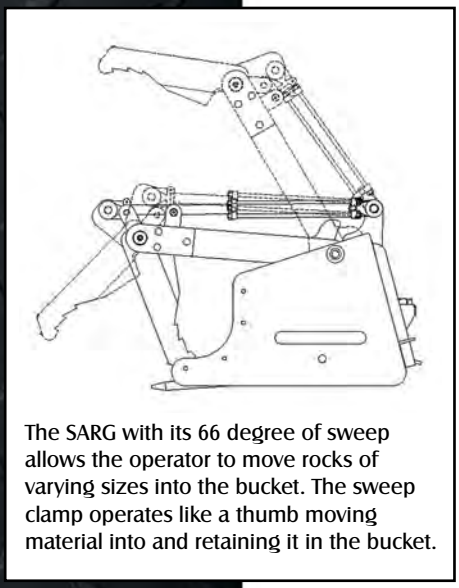
Handling Rocks and So Much More

Worksaver is taking a different approach to material handling needs.

www.worksaver.com

Engineered, Designed and Manufactured in the USA

Patent Pending



The SARG with its 66 degree of sweep allows the operator to move rocks of varying sizes into the bucket. The sweep clamp operates like a thumb moving material into and retaining it in the bucket.

SARG Sweep Action Rock Grapple

Revolutionizing the way rock grapples work, the SARG (Sweep Action Rock Grapple) from Worksaver makes life easier. With its patent pending design, the SARG allows the operator to own one tool to sort large or small debris, resulting in low cost of ownership. The front grapple operates in a sweeping action to pull rock or debris into the unit. Grapple design retains the rocks or debris, allowing the operator to rock the attachment to sift dirt out of the material. Rocks, brush, logs, stumps, debris or scrap, the SARG handles them all.

Bolt-on side plates hold smaller rocks in the bucket. They can be removed from the bucket to allow the SARG to handle logs and stumps.

Model	SARG-72	SARG-84
Overall Width (in/mm)	72 / 1829	84 / 2134
Bucket Depth (in/mm)	34 / 864	34 / 864
Upper Grapple Width (in/mm)	34 / 864	40 / 1016
Grapple Opening (in/mm)	45 / 1143	45 / 1143
Tine Diameter (in/mm)	1.25 / 31.75	1.25 / 31.75
Weight (lbs/kg)	1194 / 542	1375 / 624
Product No.	812120	812160

Caution — A heavy load can cause your tractor to tip over. When moving heavy loads, keep the load as close to the ground as possible, go slowly around turns, and be sure the front or rear of power unit is properly counterbalanced with weights.

Caution — Operators must read & understand operator's manual, particularly the safety warnings and instructions. **The operator is responsible for safety of themselves and others when operating equipment.**

MEMBER FEMA FARM EQUIPMENT MANUFACTURERS ASSOCIATION

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Built with Pride
Litchfield, IL USA

Distributed by:

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Remarkable
Value.

WORKSAVER®

3 POINT ADAPTER for SKID STEER

Category I attachments

Worksaver
3 Point Adapter for Skid Steer

3 POINT ADAPTER SPECIFICATIONS

Attachments accepted	Category I
Mounting	"Universal" Skid Steer Quick Attach Mount
Construction	Heavy-Duty Welded Steel
Adapter width (in/mm)	44-1/2 (1130 mm)
Adapter height (in/mm)	18-3/4 (476 mm)
Lug spacing inside to inside (in/mm)	27-1/8 (689 mm)
Lug spacing outside to outside	29-5/8 (752 mm)
Shipping weight (lb./kg)	174 / (79 kg)
Product Computer Number	862865

- Engineered for Skid Steers with "universal" quick attach system.
- Allows the use of category I attachments.
- Increase versatility of Skid Steer without purchasing additional attachments.
- One set of adapter bushings is supplied.

READ AND UNDERSTAND OPERATOR'S MANUAL BEFORE OPERATION.

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Pallet Fork Attachments

Pallet Forks for Skid Steers and Tractor Front Loaders.

- Available for tractor loaders, skid steers, and compact tractors.
- 2,000 lb. to 5,500 lb. capacity.
- All models feature tapered solid steel alloy forks for long life.
- Premium forks include spring loaded latches (except ULF-2046) for easy adjustment spacing.

- Models available with integrated brackets for skid steers, John Deere 400/500/600/700 series loaders, and loaders with global attaching method.
- Optional interfacing quick-attach brackets available for most other loader models.

- Skid steer pallet forks have step-through design for easy cab access and excellent visibility.
- Skid steer models are designed to mount to any skid steer with the “Universal” quick-attach mounting system.
- Provides versatility for your skid steer or tractor front loader.
- Three models of clamp-on bucket forks, 1,000-4,000 lbs.

Worksaver
Pallet Fork Specifications

For Skid Steer Loaders & Tractor Front Loaders With The "Universal " Quick Attach System			For Tractor Loaders	For Compact Tractor Loaders
Model	SSPF-442	SSPF-448	PF-448	ULF-2046
Eq. Used On	Skid Steer Loader	Skid Steer Loader	Tractor Loader	Loader < 40 hp
Capacity (lbs./kg)	4,000 / 1,814	4,000 / 1,814	4,000 / 1,814	2,000 / 907
Frame Construction	Welded Steel	Welded Steel	Welded Steel	Welded Steel
Mounting	"Universal" Skid Steer	"Universal Skid Steer	Std. Pin-type*	Std. Pin-type*
Fork Spacing	6" to 40"	6" to 40"	6" to 50"	6" to 45"
Fork Carrier	Notched Rail	Notched Rail	Notched Rail	H.D. Steel Rod
Forks	1-1/4" x 4" w/ Latch	1-1/4" x 4" w/ Latch	1-1/4" x 4" w/ Latch	1-1/4" x 3"
Usable Fork Length	42"	48"	48"	46"
Weight (lbs. / kg)	345 / 157	359 / 163	460/ 209	352 / 160
Item Number	832400	832415	831830	830780
John Deere Integrated Frame Pallet Forks				**Clamp-On Bucket**
Model	JDPF-5442	JDPF-5448	JDPF-6748	
Eq. Used On	John Deere Front Loader	John Deere Front Loader	John Deere Front Loader	
Capacity (lbs./kg)	4,000 / 1,814	4,000 / 1,814	5,500 / 2495	
Frame Construction	Welded Steel	Welded Steel	Welded Steel	
Mounting	400/500 Series JD	400/500 Series JD	600/700 Series JD	
Fork Spacing	6" to 40"	6" to 40"	6" to 40"	
Fork Carrier	Notched Rail	Notched Rail	Notched Rail	
Forks	1-1/4" x 4" w/ Latch	1-1/4" x 4" w/ Latch	1-1/2" x 4" w/ Latch	
Fork Length (in/cm)	42 / 107	48 / 122	48 / 122	
Weight (lbs. / kg)	345 / 157	359 / 163	373 / 169	
Item Number	832420	832435	832440	
Global (Euro Hook Style) Integrated Frame Pallet Forks				**Clamp-On bucket**
Model	GLPF-442	GLPF-448	GLPF-5548	BF-1000, 2000, 4000
Eq. Used On	Tractor Front Loader	Tractor Front Loader	Tractor Front Loader	Loader Buckets
Capacity (lbs./kg)	4,000 / 1,814	4,000 / 1,814	5,500 / 2495	1,000-4,000 lbs.
Frame Construction	Welded Steel	Welded Steel	Welded Steel	Welded Steel
Mounting	Global Carrier	Global Carrier	Global Carrier	Loader Bucket
Fork Spacing	6" to 40"	6" to 40"	6" to 40"	Adjustable
Fork Carrier	Notched Rail	Notched Rail	Notched Rail	N/A
Forks	1-1/4" x 4" w/ Latch	1-1/4" x 4" w/ Latch	1-1/2" x 4" w/ Latch	Fabricated Steel
Fork Length (in/cm)	42 / 107	48 / 122	48 / 122	35", 42", & 42"
Weight (lbs. / kg)	345 / 157	359 / 163	373 / 169	78 lb./ 102 lb./ 191 lb.
Item Number	832452	832458	832460	831950, 831930, 831960

* Optional Interfacing Brackets Available

READ AND UNDERSTAND OPERATOR'S MANUAL BEFORE OPERATION.

NEVER ALLOW CHILDERN OR BYSTANDERS AROUND SKID STEER OR TRACTOR WHEN YOU ARE USING EQUIPMENT.

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ETG Series Skid Steer Tine Grapple

- Designed for use on skid steers (and tractor front loaders) utilizing the "Universal" skid steer attaching system.
- Ideal for raking, piling, and loading brush and other hard to handle materials while leaving dirt behind.
- Unique upper grapple design provides clamping force to hold material securely.
- Greaseable pivot points on upper grapple for long service life.
- Low profile design offers great forward visibility for superior control in close quarters and easy access to skid steer seat.
- Shield plate on upper grapple provides protection for hydraulic cylinder.

ETG Tine Grapple Specifications

Model	ETG-5	ETG-6
Overall width (in/cm)	61.5 / 156	71.75 / 182
Overall depth (in/cm)	35.5 / 90	35.5 / 90
Inside depth (in/cm)	28.5 / 72	28.5 / 72
Overall height (in/cm)	25.5 / 65	25.5 / 65
Grapple opening (in/cm)	34 / 86	34 / 86
Upper grapple width (in/cm)	34 / 86	34 / 86
Number of tines	7	8
Tine spacing (in/cm)	10 / 25	10 / 25
Cylinder pressure rating (psi/bar)	2500 / 172	2500 / 172
Cylinder hoses / flat-faced couplers	Standard	Standard
Integral mounting system	"Universal" Skid Steer	"Universal" Skid Steer
Weight (lb/kg)	492 / 223	520 / 236
Horse power range	30 – 80 HP	30- 80- HP
Product Item No.	811020	811025

Be sure tractor / skid steer is properly counterbalanced.

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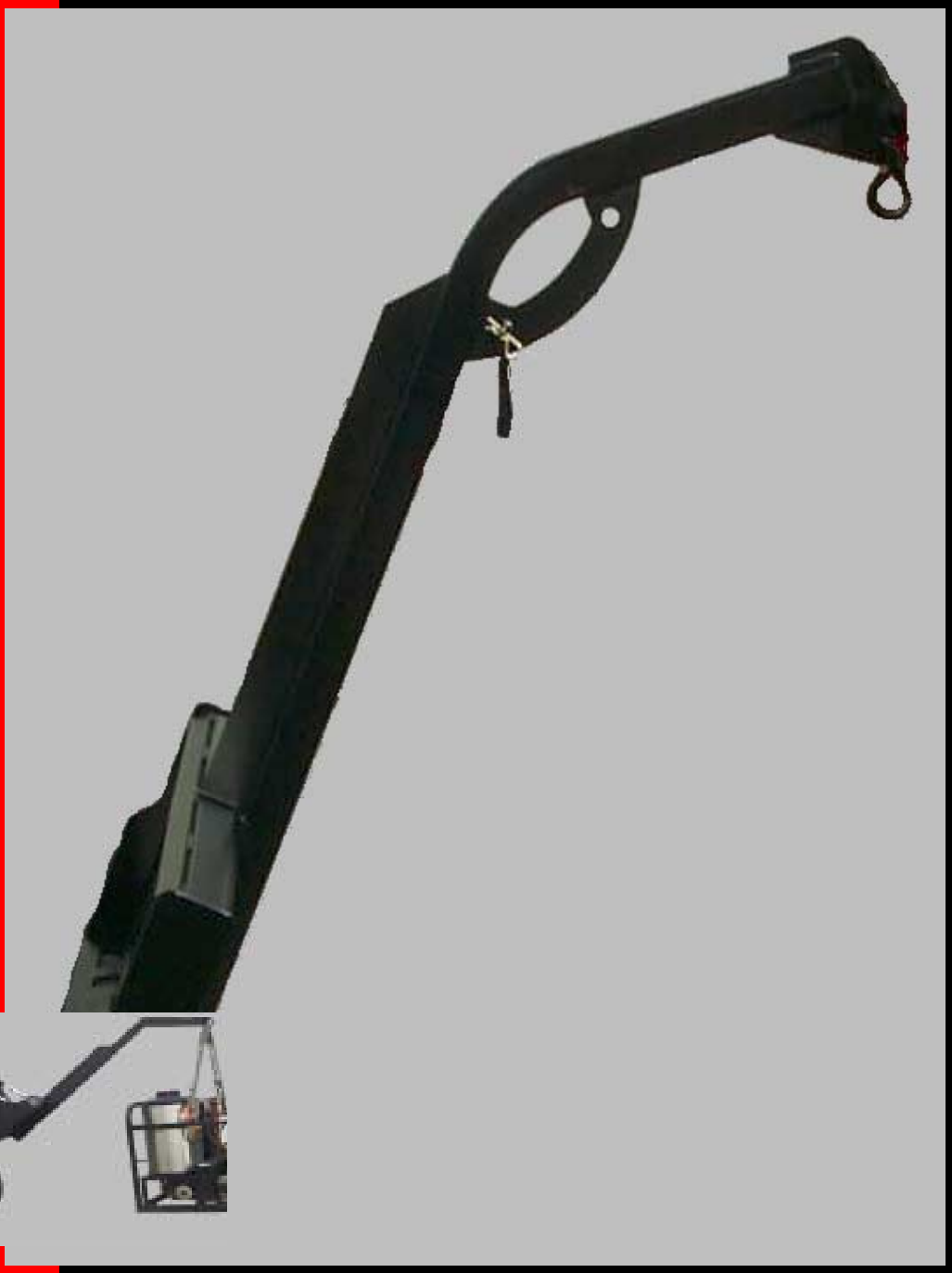
Crane Boom for Skid Steer

Versatile tool design for the way you work. Ideal for moving or loading hard to handle objects.



Worksaver
Boom Crane for Skid Steer

SKID STEER BOOM CRANE SPECIFICATIONS

Lift Capacity at farthest attaching point* (lb./kg)	1700 / (771 kg)
Lift Capacity at middle attaching point* (lb./kg)	2000 / (907 kg)
Lift capacity at closest attaching point* (lb./kg)	2200 / (998 kg)
Overall boom length (in/mm)	78 / (1981 mm)
Boom construction	3" Square Steel Tubing
Mounting	"universal" Skid Steer Quick-attach system
Shipping weight (lb./kg)	193 / (87.5 kg)
Product Computer Number	

**Dependent on lift capacity of the Skid Steer.*

- Designed for strength, durability and reliability.
- Ideal for lifting or moving objects on the job site.
- Features three lifting points for increased flexibility in loading and lifting.
- All welded steel construction for long life.
- Boom utilizes 3" square tube stock providing strength and durability.
- Clevis and chain hook provided as standard equipment.
- Mounts on any Skid Steer with "universal" attaching system.

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Implements Designed for Your Lifestyle.

Worksaver Low Profile Scrap Buckets and Tine Grapples for Skid Steers

Skid Steer Low Profile Scrap Bucket

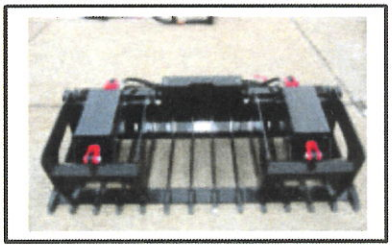
The LPSB series Scrap Bucket provides material handling on the construction site for moving demolition debris, rocks, brush, and dirt. Ideal for storm clean-up, landscaping, or moving hard to handle materials. Features 3,000 psi cylinders with cylinder guards to protect the cylinders and components. Hoses are equipped with "connect under pressure" flat-faced couplers. The scrap bucket's cutting edge is drilled to accept an optional replaceable and reversible beveled cutting edge which provides increased bucket strength while extending bucket life.

Scrap Bucket Specifications

Model	LPSB-72	LPSB-78	LPSB-84
Overall Width (in/cm)	72 / 183	78 / 198	84 / 213
Bucket Depth (in/cm)	26 / 66		
Grapple Opening (in/cm)	36.5 / 93		
2 – Hydraulic Cyl. (psi/bar)	3000 / 207		
Flat-Faced Couplers (in/cm)	½ / 13 Body – Connect Under Pressure		
Mount Type	"Universal" Skid Steer		
Weight (lb/kg)	791 / 359	823 / 373	855 / 388
Item #	811780	811820	811860
Optional Bolt-on Reversible Cutting Edge (in/cm)	¾ x 8 / 1.9 x 20 x Bucket Width		
Bolt-on Edge Item#	811790	811830	811870

Skid Steer Low Profile Tine Grapple

The LPTG Series Tine Grapple easily moves rocks, brush, wood, metal and other materials while leaving the dirt on the ground. The grapple is ideal for various applications including construction site demolition and clean-up, storm clean-up, and landscaping. Features include 5 ½" tine spacing, 3,000 psi cylinders with cylinder guards to protect the cylinders and components. Hoses are equipped with "connect under pressure" flat-faced couplers.



Tine Grapple Specifications

Model	LPTG-72	LPTG-78	LPTG-84
Overall Width (in/cm)	72 / 183	78 / 198	84 / 213
Tine Spacing (in/cm)	5 ½ / 14		
Number of Tines	14	15	16
Tine Length (in/cm)	29.5 / 75		
Grapple Opening (in/cm)	36.5 / 93		
2 – Hydraulic Cyl. (psi/bar	3000 / 207		
Flat-Faced Couplers (in/cm)	½ / 13 Body – Connect Under Pressure		
Mount Type	"Universal" Skid Steer		
Weight (lb/kg)	820 / 372	864 / 392	896 / 406
Item #	811750	811800	811840

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ROTARY BROOMS

ROTARY BROOMS FOR SKID STEERS & 3-PT. TRACTOR MOUNT

- Top quality rotary brooms for use by contractors, municipalities, institutions, and farmers.
- Remove dirt, sand, gravel and trash from construction entrances, parking lots, bridges , driveways and sidewalks.
- Remove thatch and prepare turf for the growing season.
- Clean snow or leaves from streets, driveways, and building entrances.
- Excellent for general clean up before sealing or repairing pavement.

- Hydraulically driven skid steer models in 5-ft., 6-ft., & 7-ft. widths with 32” diameter brushes.
- Variable flow control valve for optimum broom speed.
- Step-through mount design for easy in/out of skid steer cab.
- Broom angles 30° right or left.
- Parking stands standard.

- PTO driven 3-pt. tractor mount in 5-ft., 6-ft., & 7-ft. widths with 32” diameter brushes.
- Double gearbox drive for smooth power transmission and easy reversal of brush rotation.
- Broom angles 30° right or left.
- Parking stands standard.

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Worksaver Rotary Brooms

- Hydraulically driven models for Skid Steers, PTO driven models for 3-pt. tractor mounts (Cat.I).
- 5-ft., 6-ft., and 7-ft. widths.
- 32 inch diameter convoluted brushes available in Poly (P) or both Poly and Wire (PW).
- Brooms angle up to 30-degrees right or left. Manual or hydraulic angle adjustment kits available.
- Height adjustment chains maintain an even operating position.
- Parking stand included as standard equipment.

SKID STEER ROTARY BROOM SPECIFICATIONS

Variable flow control valve allows operator to adjust broom speed independently of engine or ground speed. 4.36 / 1 chain drive ratio for excellent torque. Heavy-duty #60 drive chain for long life. Step-through mount design for easy in/out of skid steer cab.

Model	**SSMB-325P**	**SSMB-325PW**	**SSMB-326P**	**SSMB-326-PW**	**SSMB-327P**	**SSMB-327PW**
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Dia. (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30°Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
Hyd. Motor Rating	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Sprinkler System	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lb/kg)	640 / 290	640 / 290	740 / 336	740 / 336	840 / 381	840 / 381
Item #	610961	610960	610966	610965	610971	610970

3-pt. ROTARY BROOM SPECIFICATIONS

Double gearbox drive for smooth power transmission and low maintenance. Top "T-Shaft" gearbox allows easy reversal of brush rotation. Designed for category I tractors with 1,000 lbs. or greater 3-pt. lift capacity.

Model	**RMB-325P**	**RMB-325PW**	**RMB-326P**	**RMB-326PW**	**RMB-327P**	**RMB-327PW**
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30°Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
PTO RPM Range	540	540	540	540	540	540
Sprinkler System	Optional	Optional	Optional	Optional	Optional	Optional
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lb/kg)	640 / 290	640 / 290	740 / 336	840 / 381	740 / 336	840 / 381
Item #	610705	610700	610755	610750	610805	610800

Angle Adjustment Kits (all models require either a manual or hydraulic kit)	
Item #610702	Manual Angle Adjustment Kit for either skid steers or tractor 3-pt.
Item #610703	3-pt. hydraulic Angle Adjustment Kit – includes cylinder & hoses less tips.
Item #610940	Skid steer hydraulic Angle Adjustment Kit – includes elec. hydraulic solenoid control valve. For skid steer brooms used on units with only one set of remotes. Includes cylinder, hoses, valve, & flat-faced couplers. Factory installed.
Electric Solenoid Kit (Optional)	
Item #610950	Field installed electric hydraulic solenoid valve kit – fits #610703 hydraulic angle kit above.

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Model SS-585 Mixer

Skid Steer Mixer. Ideal for all mixing jobs.

Worksaver
Model SS-585 Mixer

- All welded steel drum construction with internal paddles for uniform mixing and clean dumping.
- Compact, trouble free, long life design with few moving parts.
- Ideal for all mixing jobs. Five (5) cu./ft. capacity (1 bag mix).
- Hydraulic motor drive for easy operation and low maintenance requirements..
- Parking stands for easy storage.
- Number 50-roller chain drives mixing drum.
- Bronze Oilite (greaseable) bearings provides long bearing life.
- Direct mount all welded frame fits "universal style" skid steer attachment system
- Flow control valve allows easy control of speed of mixer.
- Simple lever control for engagement / disengagement of mixing drum.

MODEL SS-585 MIXER SPECIFICATIONS

Capacity	Five (5) cu./ft. (1 bag mix)
Drum opening (in/mm)	20 (508)
Overall drum length (in/mm)	32 (813)
Diameter of drum (in/mm)	30 (762)
Drum construction	Welded Steel
Drive system	Hydraulic
Hydraulic requirements	8 GPM (min)
Drum drive	#50 roller chain
Drive ratio	6.4:1
Shield drum drive	Standard
Bearing type	Bronze Oilite (greaseable)
Hydraulic motor	Standard
Mounting	"Universal style" skid steer
Parking stands	Standard
Shipping weight (lb./kg)	436 (198)
Product Computer Number	780900

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NEWS

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Date: January 16, 2015 Contact: Sales Dept.

SARG – Sweep Action Rock Grapple

Handling rocks and so much more – the Sweep Action Rock Grapple (SARG) from Worksaver is revolutionizing the way rock grapples work. With its patent pending design the SARG allows the operator to own one tool to sort large or small rocks / debris, resulting in low cost of ownership.

The front grapple operates in a sweeping action to pull rocks or debris into the unit making site clean-up effortless.
Grapple design retains the rocks or debris, allowing the operator to rock the attachment to sift dirt out of the material.

Models feature hoses routed through the main frame to provide hose protection. Hoses are positioned down the left-hand back of the bucket resulting in maximum dump and roll back as optimum hose length is maintained. Hose routing can be changed to the right-hand side for JCB models of skid steer loaders.

Rocks, brush, logs, stumps, debris or scrap, the SARG handles them all.

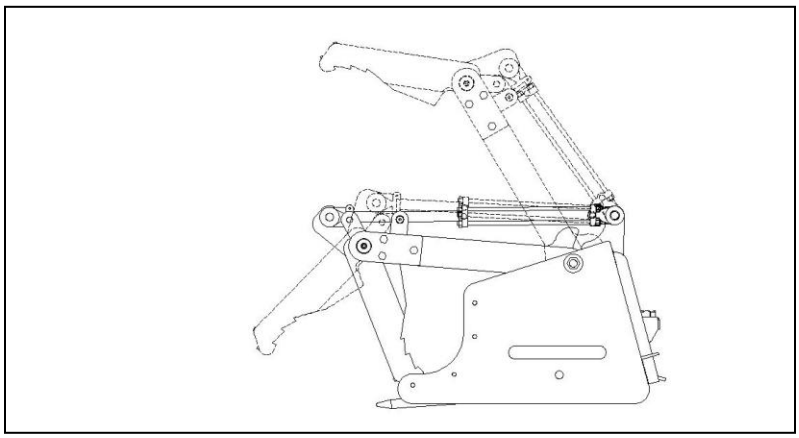
Rocks

Rocks are no problem for the SARG. Grapples work independently of each other allowing the SARG to clamp loads that are uneven in nature.

Logs

Move logs of varying sizes when clearing land. Bolt-on side plates can be removed revealing cutouts to help handle logs and stumps.

Quality Built with Innovation



Sweep Action

The SARG with its 66 degrees of sweep allows the operator to move rocks of varying sizes into the bucket. The front sweep clamp will remain in the "open" position until the rear section is closed. Once closed, the front sweep clamp operates like a thumb moving material into and retaining it in the bucket.

Available: March 2015

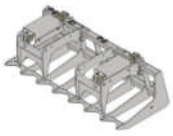
Model	Item #	Description	Weight	List
SARG-72	812120	Sweep Action Rock Grapple for Skid Steer loaders. 72"-overall width. Front grapple operates in a sweeping action to pull rocks or debris into the unit. Shipped with hoses and flat face connect under pressure couplers	1194 lbs.	$5,695.00
SARG-84	812160	Sweep Action Rock Grapple for Skid Steer loaders. 84"-overall width. Front grapple operates in a sweeping action to pull rocks or debris into the unit. Shipped with hoses and flat face connect under pressure couplers	1375 lbs.	$6,095.00

Quality Built with Innovation

Material Handling Attachments

Designed for Use on Skid Steer Loaders

These products are manufactured to interface with the "Universal "skid steer quick attach mounting.

Product	Model	Item #	Description	Lbs.	List
	ETG-5	811020	Low-Profile Tine Grapple for 30-80 hp skid steers & tractor front loaders w/ "Universal" skid steer attaching system. 61" wide w/ single upper grapple. 7 tines spaced 10". Includes hyd hoses, "connect under pressure" flat-faced couplers.	470	2,025.00
	ETG-6	811025	Low-Profile Tine Grapple for 30-80 hp skid steers & tractor front loaders w/ "Universal" skid steer attaching system. **Same as ETG-5 above**, but 72" wide, 8 tines spaced 10".	498	2,140.00
	**ETG-26**	811090	Low-Profile Tine Grapple with Dual Upper Grapples for 30-80 hp. skid steers & tractor front loaders w/"Universal" skid steer attaching system. 72" wide with 8-lower tines space 10" Includes hyd. hoses and "connect under pressure" flat-face couplers	570	2,295.00
	SSGR-262	811435	Skid Steer Split Top Grapple Rake. Unit is 62" wide with two upper grapples, for handling a variety of materials. Unit is equipped with two 2" x10" hyd. cylinders.	820	3,420.00
	SSGR-277	811440	Skid Steer Split Top Grapple Rake. Unit is 77" wide with two upper grapples, for handling a variety of materials. Unit is equipped with two 2" x10" hyd. cylinders.	965	3,870.00
	Parking Stand Kit	811395	Grapple Parking Stand Kit. Fits all grapples except Low Profile models. Allows upright storage and easy hook up on hard surfaces.	26	175.00
	SSTB-3500	811140	Skid Steer Tree Crane Boom. Ideal for moving trees for transplanting. Booms' overall length is 59.25-inches.Rated at 3,500 lbs.	182	675.00

Material Handling Attachments

Designed for Use on Skid Steer Loaders

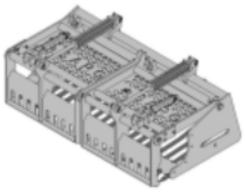
These products are manufactured to interface with the "Universal " skid steer quick attach mounting. Hoses are routed through the tube for increased protection.

Product	Model	Item #	Description	Lbs.	List
	LPSB-72	811780	Heavy Duty Skid Steer Low Profile Scrap Bucket. Cylinder guards protect cylinders and components. 72" overall width. Cutting edge is drilled to accept a replaceable beveled cutting edge. Complete with "connect under pressure" flat-faced couplers	791	3,560.00
	LPSB-78	811820	Heavy Duty Skid Steer Low Profile Scrap Bucket. Same as above, but with 78" overall width.	823	3,715.00
	LPSB-84	811860	Heavy Duty Skid Steer Low Profile Scrap Bucket. Same as above, but with 84" overall width.	855	4,000.00
End Plate Kit		811795	Bolt-on end plate kit for HD Scrap Buckets. 21" long, 19" high, to enclose ends, bolts and nuts included		99.00
	Optional Bolt-on Cutting Edge	811790	Bolt-on beveled cutting edge for LPSB-72. Reversible – protects/strengthens original edge. ¾"x8"x72". Pre-drilled w/ hardware	115	395.00
	Optional Bolt-on Cutting Edge	811830	Bolt-on beveled cutting edge for LPSB-78. Reversible – protects/strengthens original edge. ¾"x8"x78". Pre-drilled w/ hardware	125	425.00
	Optional Bolt-on Cutting Edge	811870	Bolt-on beveled cutting edge for LPSB-84. Reversible – protects/strengthens original edge. ¾"x8"x84". Pre-drilled w/ hardware	135	455.00
	LPTG-72	811750	Heavy Duty Skid Steer Low Profile Tine Grapple. Cylinder guards protect cylinders and components. 72" overall width. Tines spaced 5 ½". Complete with "connect under pressure" flat-faced couplers	820	3,530.00
	LPTG-78	811800	Heavy Duty Skid Steer Low Profile Tine Grapple. Same as above, but with 78" overall width	864	3,665.00
	LPTG-84	811840	Heavy Duty Skid Steer Low Profile Tine Grapple. Same as above, but with 84" overall width.	896	3,785.00

Sweep Action Grapples

SARG (Sweep Action Rock Grapple) for Use on Skid Steer Loaders

The "SARG" features upper grapples with 66-degrees of sweep allowing the operator to move rocks of varying sizes into the tine bucket. The sweep clamp operates like a thumb moving material into and retaining it in the bucket. Hydraulic hoses are routed through the frame for added protection of components. Bolt-on side plates hold smaller rocks in the bucket. Hoses are routed through the tube for increased protection.

Product	Model	Item #	Description	Lbs.	List
	**SARG-72**	812120	"SARG" Sweep Action Rock Grapple. 72" width with 1.25" round tines spaced 2.5" apart Patent Pending upper Sweep Action Grapples. Complete with "connect under pressure" flat-faced couplers.	1194	5,695.00
	SARG-84	812160	"SARG" Sweep Action Rock Grapple. 84" width with 1.25" round tines spaced 2.5" apart Patent Pending upper Sweep Action Grapples. Complete with "connect under pressure" flat-face couplers.	1344	6,095.00

SAMB (Sweep Action Material Bucket) for Use On Skid Steer Loaders

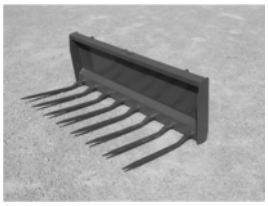
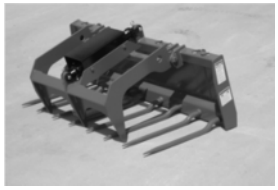
The Sweep Action Material Bucket features a sold bottom bucket with standard bolt on cutting edge. Upper grapples feature 66-degree of sweep allowing the operator to mover debris of varying sizes into the bucket. Hydraulic hoses are routed through the frame for added protection of components. Bolt-on side plates hold smaller debris in the bucket.

	SAMB-72	812180	72" Sweep Action Material Bucket with solid bottom. Bolt-on beveled cutting edge is standard. Patent Pending upper Sweep Action Grapples. Complete with "connect under pressure flat-face couplers.	1075	5,725.00
	SAMB-84	812190	84" Sweep Action Material Bucket with solid bottom. Bolt-on beveled cutting edge is standard. Patent Pending upper Sweep Action Grapples. Complete with "connect under pressure flat-face couplers.	1210	6,165.00

Material Handling Attachments

Manure / Silage / Debris Forks Designed for Use on Skid Steer Loaders / Tractor Loaders

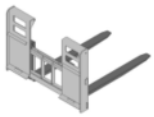
These products (S-models) are manufactured to interface with the "Universal " skid steer quick attach system.

Product	Model	Item #	Description	Lbs.	List
	**M/S-60S**	812305	Manure / Silage Fork, 60-inches in width. Units features 8-forged cranked tines spaced 7-inches apart. Integrated mount to interface with "universal" skid steer mounting system.	225	990.00
	M/S-66S	812400	Manure / Silage Fork, 66-inches in width. Units features 9-forged cranked tines spaced 7-inches apart. Integrated mount to interface with "universal" skid steer mounting system.	240	1,030.00
	M/S-72S	812315	Manure / Silage Fork, 72-inches in width. Units features 10-forged cranked tines spaced 7-inches apart. Integrated mount to interface with "universal" skid steer mounting system.	270	1,070.00
	**M/SG-60S**	812310	Manure / Silage Fork with upper grapple, 60-inches in width. Unit features 8-forged cranked tines spaced 7-inches apart, 34-inch wide upper grapples, hoses with connect under pressure flat-faced couplers and integrated mount to interface with "universal" skid steer mounting system	375	2,325.00
	M/SG-72S	812320	Manure / Silage Fork with upper grapple, 72-inches in width. Unit features 10-forged cranked tines spaced 7-inches apart, 34-inch wide upper grapples, hoses with connect under pressure flat-faced couplers and integrated mount to interface with "universal" skid steer mounting system	450	2,535.00

Material Handling Attachments

Pallet Forks Designed for Use on Skid Steer Loaders

Interfaces with the "Universal " skid steer quick attach mount. Check if unit was built before 1995.

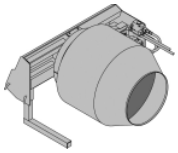
Product	Model	Item #	Description	Lbs	List
	**SSPF-442**	832400	Skid Steer Pallet Forks with step-through backstop. Rated at 4,000 lbs. Rail style, 42" x 1-1/4" x 4" solid forks w/ spring-loaded toggle latch for positioning.	356	995.00
	SSPF-448	832415	Skid Steer Pallet Forks with step-through backstop. Rated at 4,000 lbs. Rail style, 48" x 1-1/4" x 4" solid forks w/ spring-loaded toggle latch for positioning.	370	995.00
	SSPF-5548	832495	Skid Steer Pallet Forks step-through backstop Rated at 5,500 lbs. Rail style	410	1,100.00
	SSPF-3748	831370	Skid Steer Pallet forks with One-piece backstop Rated 4,000 lbs.	315	995.00

Misc. Forks Replacements sold in pairs					
		831369	Pair of 42" Replacement Forks (Rail Mount) rated 4,000 lbs. for SSPF-3742, SSPF-442, JDPF-442	175	489.00
		831379	Pair of 48" Replacement Forks (Rail Mount) rated 4,000 lbs. for SSPF-3748, SSPF-448, JDPF-5448, PF-448	196	499.00
		832475	Pair of 48" Replacement Forks rated at 5,500 lbs. for GLPF-5448, SSPF-5548	226	529.00

Mini Skid Steer / Compact Tool Carrier Attachments

Mini Skid Steer Pallet Forks					
	MPF-900	832670	Designed for Mini Skid Steers / Compact Tool Carries, features forks that are 1”x3”x31.5” w/ universal mini mount rated at 900 lbs.	150	595.00
	MPF-2000	832640	Designed for Mini Skid Steers / Compact Tool Carries, features forks that are 1.18”x3”x42” w/ universal mini mount rated at 2,000 lbs.	215	685.00
	MPF-2000 B/G	832695	Designed for Bobcat MT – series (MT-50, MT-52, MT-55) & S-70 and Gehl 1640E this unit features forks that are 1.18” x 3” x 42” rated at 2,000 lbs.	225	705.00
Mini Skid Steer Snow Blade					
	SBMS-50	360245	Designed for Mini Skid Steers / Compact Tool Carries, Moldboard is 50” wide with dual trip springs, reversible cutting edge. 21” high moldboard	280	1,730.00
	SBMS-50 B/G	360260	Designed for Bobcat MT – series (MT-50, MT-52, MT-55) & S-70 and Gehl 1640E Moldboard is 50” wide with dual trip springs, reversible cutting edge. 21” high moldboard	285	1,780.00
Mini Skid Steer Grapple					
	MGU-48	811730	Grapple Designed for Mini Skid Steers / Compact Tool Carries w/ universal mini mount. Single upper grapple 31” wide, Includes hoses & couplers Overall unit width is 48”	290	1,690.00
	MGB/G-48	811740	Grapple Designed for Bobcat MT – series (MT-50, MT-52, MT-55) & S-70 and Gehl 1640E Single upper grapple 31” wide, Includes hoses & couplers Overall unit width is 48”	310	1,730.00

Land Management Attachments

Designed for use on Skid Steer Loaders					
	**SS-590**	780950	Skid Steer Mixer. 5 Cu. Ft. (1 bag mix). Hydraulic driven mixer with parking stands. Internally welded mixing paddles for proper mixing. Includes flow control valve (on/off) for easy operation. Hoses includes flat-faced couplers.	395	3,650.00
		2505650	Flat-Faced Coupler Set interfaces w/ standard ends on our SS attachments. 1 ea. ½" male 1 ea. ½" female coupler	3	175.00

Skid Steer Grader Blade

Designed for Use on Skid Steer Loaders This products is manufactured to interface with the "Universal " skid steer quick attach mount. Unit can be used with a Leica Laser system. Required Opt. Junction box (2507020) and Leica components (ordered from Leica) shown on page 9.					
Product	**Model**	**Item #**	**Description**	**Lbs.**	**List**
	SSGB-8B	811940	The patented Grader, designed to be used by asphalt, landscaping and concrete flatwork contractors. Unit features 8-ft., six-way hydraulically controlled (proportional current valve) moldboard operated by an in-cab remote. (Requires opt. Junction Box 2507020 to interface with Leica Laser system.)	1195	10,250.00
		2507020	Optional Laser Interface Junction Box Kit. This allows the SSGB-8B to interface with a Leica laser system which is purchased from Leica (see page 70)	3	699.00
\ **End Plates**		811980	Optional end plates for SSGB-8B sold in pairs.		295.00
Laser Poles		812110	Optional Laser Poles for SSGB-8B sold in pairs		160.00

Leica Laser Components for use with Worksaver SSGB-8B Skid Steer Grader Blade.

The below listed Leica Laser components can be purchased through a Leica distributor / dealer. To locate the nearest Leica distributor / dealer contact Leica Geosystems, Inc. at 800-367-9453 or www.leica-geosystems.us

The following Leica items will need to be purchased through a Leica distributor / dealer to allow the SSGB-8B when equipped with (2507020) Laser Junction Box to be controlled by a laser.

Leica Part No.	Description	Quantity Required
6005465	Kit – Laser Receiver, MLS700	2
6007520	Kit – 2D Panel, iCON grad	1
764910	MMB1300 Cradle for 2D/3D Panel	1
767437	MJB1300 Junction Box, 2 sensor ports	1
764866	Cable for cradle 5Pin M12 / open, 5M	1
777657	Snap Hook, stainless steel, 8mm x 80mm (5/16”)	2
761509	MMB1330 RAM Bracket, Size C (1.5”)	1
798790-1.0.0en	Leica iCONgrade iCP32 user manual	1
819460-1.1.0en	Leica iCON grade iGDx Installation Manual	1
8241565	Decal – Powered by Leica	2